MICRON™

ELECTRONICS, INC.

fall product guide 96

a new standard in excellence

Outstanding products and superior service have made Micron Electronics a respected leader in the personal computer industry. Exceptionally fast and powerful, our PC products feature state-of-the-art components and innovative engineering backed by our industry-leading Micron Power Warranty, all at affordable prices.

As technology improves, Micron Electronics will continue to lead the way by providing our customers with high-quality, high-performance personal computer systems that unleash the efficiency, flexibility and creative power necessary to succeed in a rapidly changing world.

Our commitment to excellence has one purpose—your complete satisfaction. *PC Magazine* and *PC World* surveys show that we've succeeded. Customers are more likely to purchase a system from Micron Electronics again than from any other manufacturer.

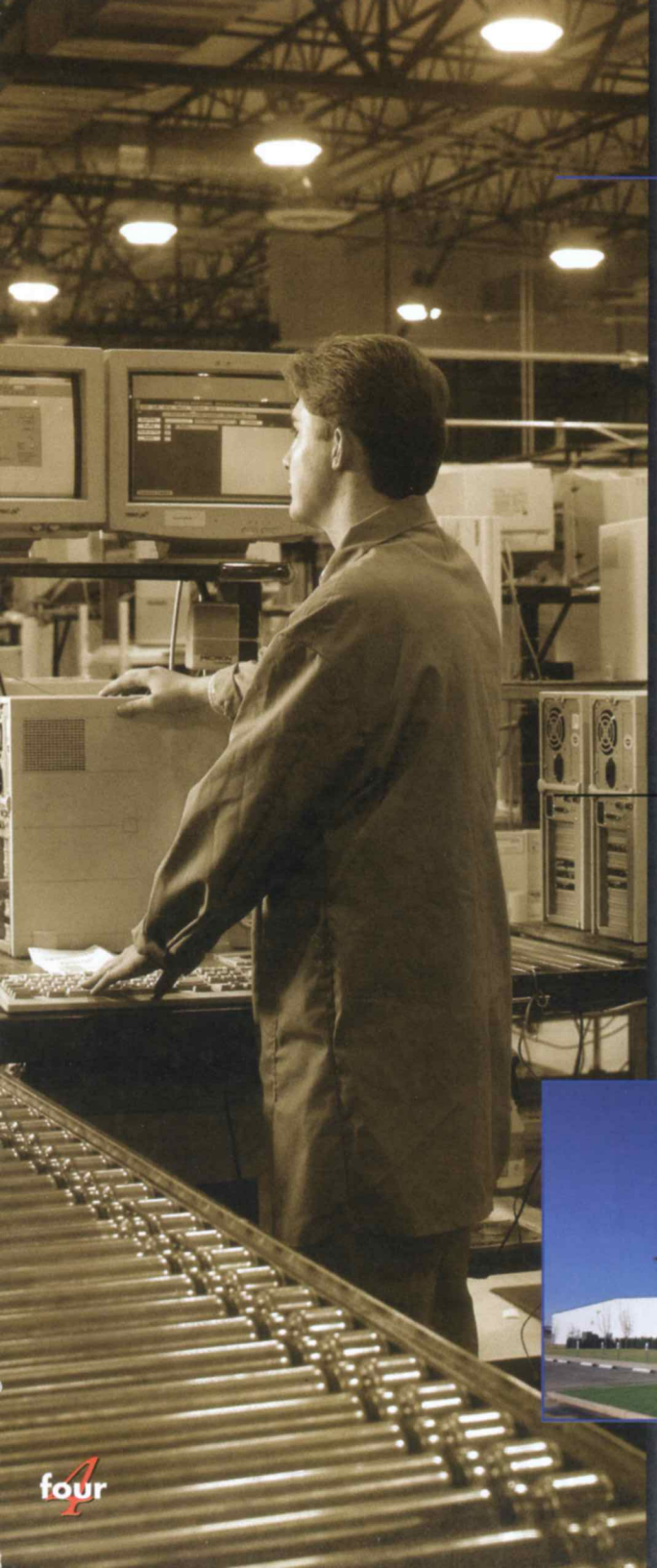
I invite you to give our competent, courteous sales representatives a call and join the growing ranks of satisfied customers whose needs are not just met, but exceeded, by Micron Electronics.

Sincerely,

Joseph M. Daltoso
Chairman, CEO and President

table of contents

4	Micron Quality
6	Service & Support
8	Awards
10	Millennia
12	Millennia TransPort
14	Millennia Pro2
16	ClientPro
18	Vetix EL Servers
20	Home MPC
22	Home Software
23	Accessories



quality, no one does it better

Micron Electronics tolerates no compromise in quality. Neither should you. You deserve the best PCs on the market and we deliver them —unparalleled speed and performance that's affordable, cost-effective and reliable. Our engineers work to improve every technical aspect of our computer systems, from boosting speed, power and performance to making keyboards and other controls easy to use. Our emphasis on quality began years ago when Micron helped launch the personal computer age. Today, we're setting new performance standards with products unsurpassed in quality and reliability.

Exceeding Your Expectations

Micron Electronics invests heavily in high-tech production equipment to maintain the most sophisticated PC manufacturing facility possible to ensure the high-quality of our products. Our cutting-edge manufacturing processes are the result of nearly two decades in the semiconductor business, where precision is measured in microns (millionths of an inch) and quality in parts per million. Micron Electronics enjoys strategic relationships with the most influential companies in the personal computer industry, including Intel Corporation, Novell, Inc., and Microsoft Corporation.

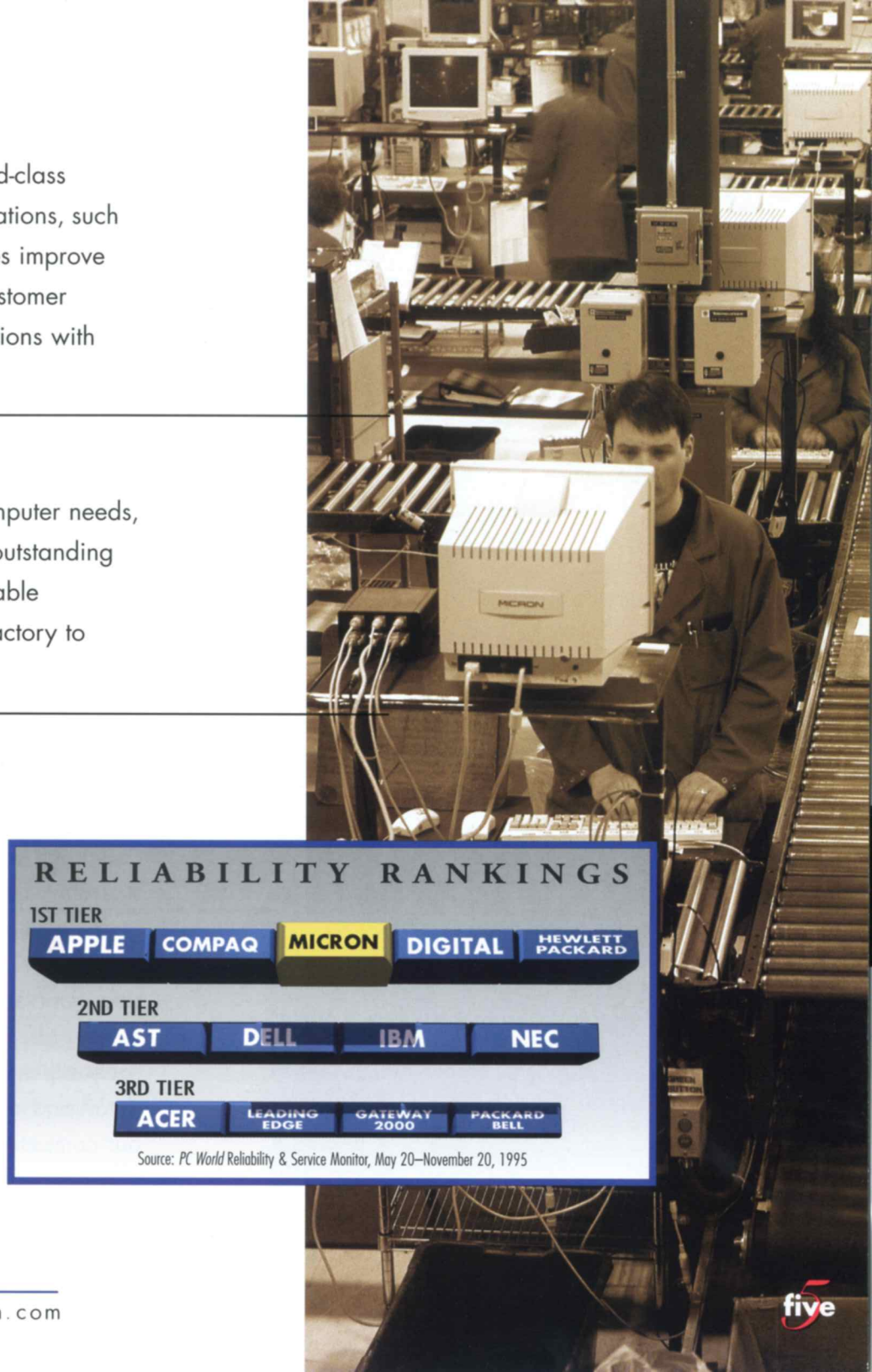
Our parent company, Micron Technology, manufactures world-class memory designed with unique performance-enhancing innovations, such as EDO and pipeline burst cache memory. These technologies improve system performance and help ensure our products exceed customer expectations, handling the newest and most exciting applications with surprising ease.

A Custom Fit

Micron Electronics is dedicated to meeting your personal computer needs, whatever they may be. That's why we produce a full line of outstanding products. From home systems to servers, desktop PCs to portable multimedia solutions, we deliver systems custom-built at our factory to your specifications.

First-Tier Reliability

Superior engineering, the finest components, rigorous testing—all add up to performance you can depend on. Our reliability has been confirmed by numerous impartial sources, including *PC Magazine,* which awarded Micron Electronics the coveted Readers' Choice for Customer Service and Reliability in 1994 and 1995. Additionally, the *PC World* Reliability and Service Monitor placed Micron in the first tier of its reliability rankings together with industry standouts Apple Computer Inc., Compaq Computer Corporation, Digital Equipment Corporation and Hewlett-Packard Company.



RELIABILITY RANKINGS

1ST TIER
APPLE | COMPAQ | MICRON | DIGITAL | HEWLETT PACKARD

2ND TIER
AST | DELL | IBM | NEC

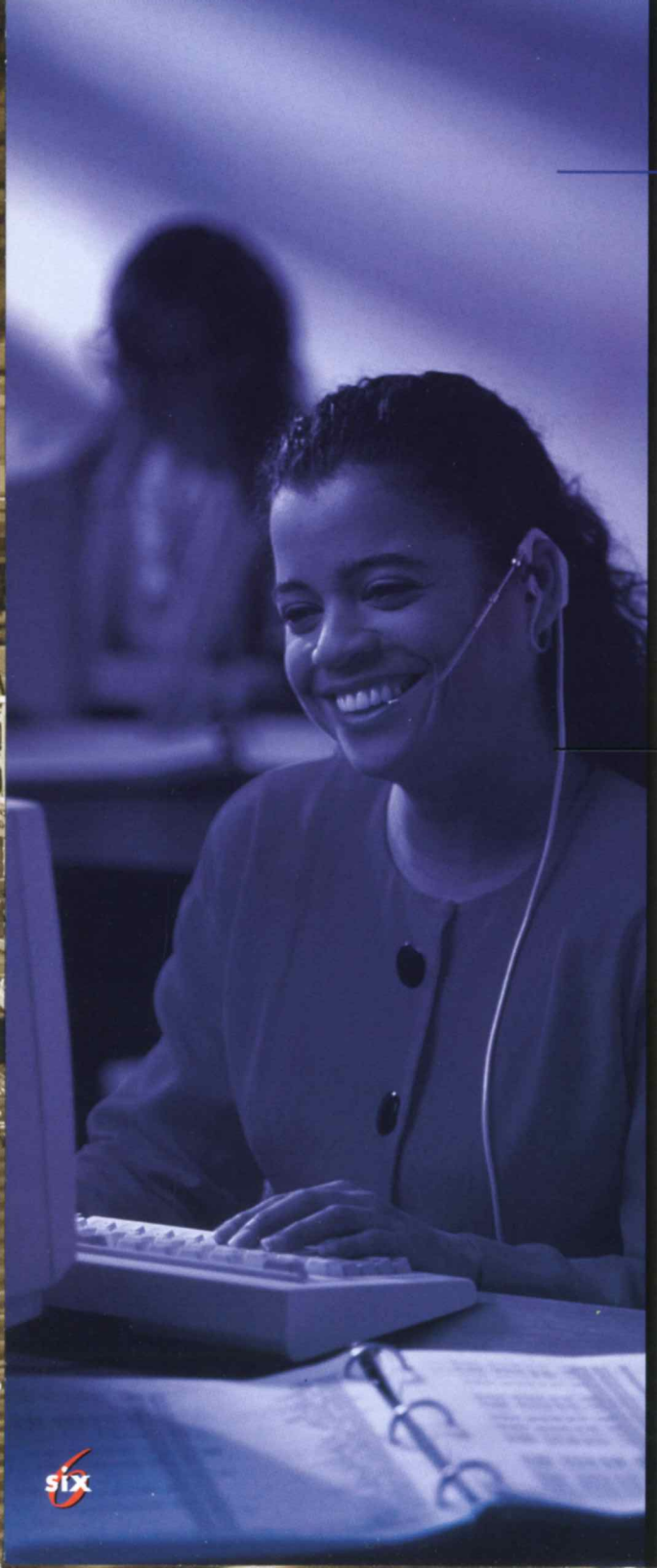
3RD TIER
ACER | LEADING EDGE | GATEWAY 2000 | PACKARD BELL

Source: *PC World* Reliability & Service Monitor, May 20–November 20, 1995

MICRON™
ELECTRONICS, INC.

800-219-2284 • http://www.mei.micron.com

five



courteous, competent support

Micron Electronics values your business. We do everything we can to make sure you're happy with your new computer. For example, we offer 24-hour technical support every day of the year, via phone, Internet, CompuServe® or Microsoft Network. Dedication to customer satisfaction has enabled Micron Electronics to twice win *PC Magazine* Reader's Choice for Customer Service and Reliability award. Our superior customer service and technical support representatives are devoted to providing you with courteous, competent service at your convenience.

An Industry-Leading Warranty

We're so confident in the design and construction of our computers that we offer an industry first—the Micron Power℠ warranty. In essence, we are able to stand behind our products in a way no other manufacturer can. Each and every Micron Electronics PC comes with the Micron Power warranty that backs the microprocessor and main memory for five years, a guarantee other PC manufacturers don't offer. A three-year, parts-only system warranty and a 30-day money-back guarantee further ensure your complete satisfaction. Because our value-enhancing warranty is like no other, we invite you to read it in detail and compare it with the warranties offered by our competitors. You can check out our warranty by

Micron Power℠ Warranty & Support

- 5-year limited warranty on microprocessor and main memory
- 3-year limited parts-only system warranty
- 1-, 2- or 3 year optional on-site service agreement for Micron desktop and server systems
- 30 days of free Micron-supplied software support for Micron desktop systems; 3 optional network operating system incident resolutions for Micron server systems
- 30-day money-back policy
- 24-hour technical support

The foregoing is subject to and qualified by Micron's standard limited warranties and terms and conditions of sale. Terms and conditions of sale may vary for specific configurations. Copies of the limited warranties may be obtained on our Web site or by calling Micron.

visiting Micron Electronics Web site at **http://www.mei.micron.com**. Or call 1-800-997-2329 and we'll mail or fax you a copy. Once you've read our warranty and compared it with others, you'll understand why a Micron personal computer is so superior. Micron can promise more because we deliver more—more quality, more performance and more satisfaction than any other PC offers.

Visit Micron's Home Page

Next time you're surfing the Web, stop by the Micron Electronics home page at **http://www.mei.micron.com** to learn more about Micron Electronics computers and the company that makes them.

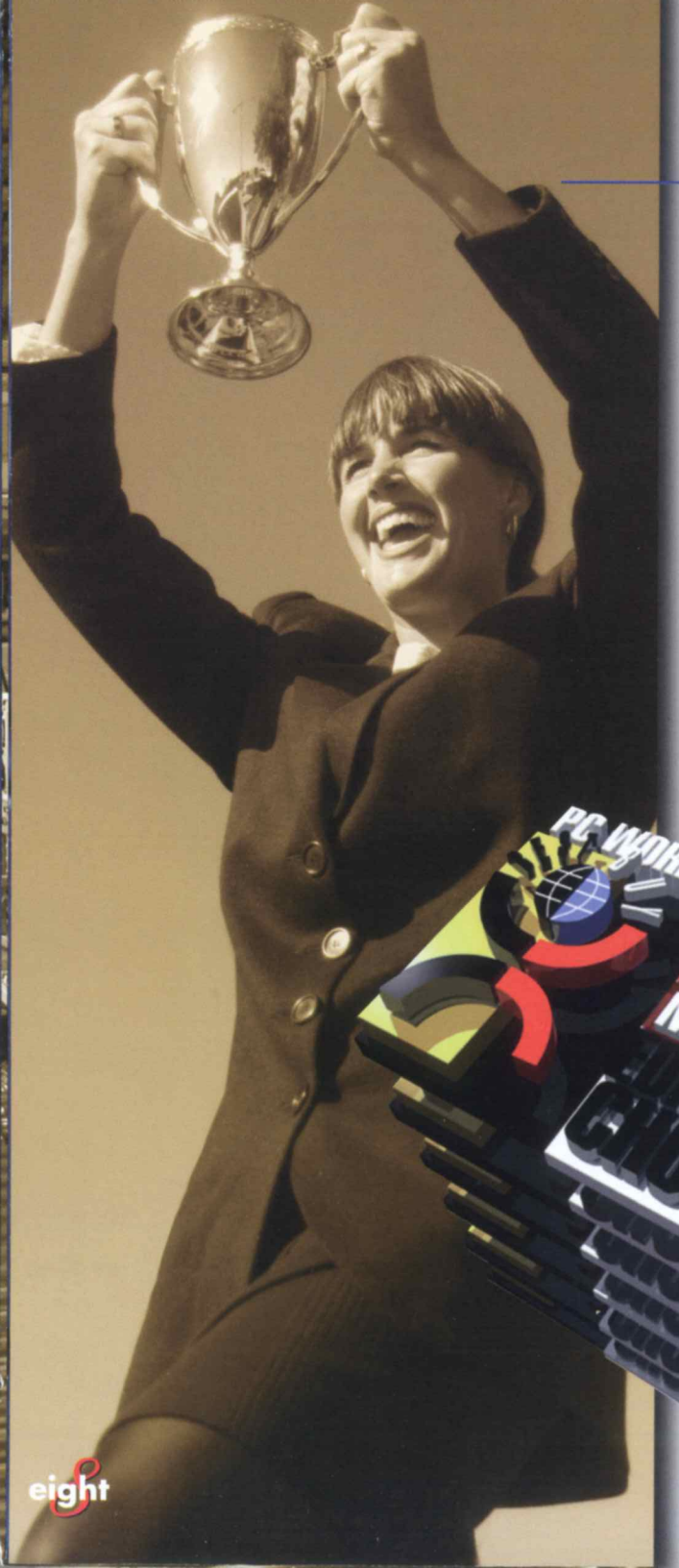
You'll find answers to all your questions, including up-to-the-moment product configurations and prices. If you don't see just the configuration you want, try out the MicronOpt℠ online configurator to custom design a system to your precise specifications and find out how much it costs. If you decide this is the dream system you've got to have, you can even send a request via the Internet for a Micron sales representative to get in touch with you. This dynamic new medium is your immediate source for current information.

Buy On Credit

Companies and consumers may now purchase Micron products on credit using the exclusive new Micron Electronics credit card. A ninety-day same-as-cash without-payments plan is available for consumers, and corporate clients may qualify for a sixty-day same-as-cash without-payments plan. Just give us a call and we'll send you an application.

MICRON™
ELECTRONICS, INC.

800-219-2284 • http://www.mei.micron.com



a record of distinction

Renowned for their high quality, we at Micron Electronics believe we make the most reliable computers on the market and that the service we provide our customers is unparalleled. But don't take our word for it. In the past two years, Micron Electronics has won literally hundreds of awards for product performance, customer service and support, including 5 *PC Magazine* Editors' Choice awards and more than 50 *PC World* Best Buy awards. In addition to *PC World's* 5-star best rating for reliability and service, We have won *Home PC's* Service Award, *PC Computing's* MVP award and *Computer Shopper's* "Best Buy of 1995." In *PC Magazine's* 1995 Service and Reliability survey, we received the highest scores in four categories—Customer Satisfaction with Reliability, Repair Experience, Technical Support and Future Likelihood of Buying Again.

In addition, Micron Electronics computer systems are frequently the topic of editorials and reviews in national personal computer publications. These accolades come not from paid advertising, but from independent, impartial experts. Again and again, they have agreed—a Micron Electronics computer is superior, not only in performance and reliability but also in terms of customer service and technical support.

Affordable, cost-effective and fully capable of handling the newest and most extensive applications, Micron Electronics computers have made a distinctive name for themselves in the personal computer industry.

*1996 awards**

PC MAGAZINE EDITORS' CHOICE
PC WORLD BEST BUY
PC Computing THE A LIST
FamilyPC Rating ★★★★
WINDOWS MAGAZINE 1996 RECOMMENDED
MULTIMEDIA WORLD ALL-STAR
MULTIMEDIA 5 BEST SYSTEMS
Windows Stellar APRIL 1996
PC WORLD TOP 20 POWER DESKTOPS
1996 EDITORS' CHOICE HOME PC TOP 100 HARDWARE
C CABuyer
WINDOWS MAGAZINE 1995 WIN 100
Best Buy OUTSTANDING
the BEST of EVERYTHING ★★★★★ ComputerLife
★★★★☆ ComputerLife
AWARD 1995 HOME PC
PC WORLD
MVP PC Computing
PC WORLD WORLD CLASS
PC MAGAZINE BEST OF 1995

October 1996	*PC World* Best Buy Millennia P133
October 1996	*PC World* Best Buy Millennia P200
October 1996	*PC Computing* The A List Millennia P166
October 1996	*PC Computing* The A List Millennia Pro200 Plus
September 1996	*PC World* Best Buy Millennia P133
September 1996	*PC World* Best Buy Millennia P200
September 1996	*Windows Magazine* WinLab Recommended Millennia P200
September 1996	*Windows Magazine* WinLab Recommended Millennia P166 Plus
September 1996	*Windows Magazine* WinLab Recommended Millennia P150
September 1996	*Windows Magazine* WinLab Recommended Millennia TransPort P133
September 1996	*PC Computing* The A List Millennia P166
September 1996	*PC Computing* The A List Millennia Pro200 Plus
August 1996	*PC Magazine* Editors' Choice Millennia TransPort P133
August 1996	*PC World* Best Buy Millennia P133
August 1996	*PC Computing* The A List Magnum Pro200 Plus
August 1996	*PC Computing* The A List Millennia P166
August 1996	*PC Computing* 4-star rating Millennia P200
August 1996	*Windows Magazine* WinLab Recommended Millennia P200
August 1996	*Windows Magazine* WinLab Recommended Millennia P166 Plus
August 1996	*Windows Magazine* WinLab Recommended Millennia P150
August 1996	*Windows Magazine* WinLab Recommended Millennia TransPort P133
July 1996	*PC Computing* 5-star rating Millennia P166
July 1996	*PC Computing* 5-star rating Magnum Pro200 Plus
July 1996	*PC Computing* 4-star rating Millennia TransPort P133
July 1996	*PC Computing* The A List Magnum Pro200 Plus
July 1996	*PC Computing* The A List Millennia P166
July 1996	*Multimedia World* Multimedia World's 5 Best Systems Millennia P200
July 1996	*Multimedia World* Multimedia World All-Star Millennia P200
July 1996	*PC World* Best Buy Millennia P133
July 1996	*PC World* Best Buy Millennia P166 Plus
July 1996	*Windows Magazine* WinLab Recommended Millennia TransPort P133
July 1996	*Windows Magazine* WinLab Recommended Millennia P150
July 1996	*Windows Magazine* WinLab Recommended Millennia P166 Plus
Summer 1996	*Windows Magazine* Win 100 hardware award for 1996 Millennia family
Summer 1996	*Windows Magazine* Win 100 hardware award for 1996 Magnum Pro200
Summer 1996	*Windows Magazine* Win 100 hardware award for 1996 Millennia Plus
June 1996	*Multimedia World* Multimedia World All Star Millennia TransPort P120
June 1996	*Windows Magazine* WinLab Recommended Millennia P150
June 1996	*Windows Magazine* WinLab Recommended Millennia P166 Plus
June 1996	*ComputerLife* Best of the Best of Everything Award Millennia P166
June 1996	*PC Computing* The A List Magnum Pro200 Plus
June 1996	*PC Computing* The A List Millennia P133
June 1996	*PC Computing* 5-star rating Magnum Pro200 Plus
June 1996	*PC World* Best Buy Millennia P133
June 1996	*PC World* Best Buy Millennia P166 Plus
June 1996	*PC Magazine* Editors' Choice Millennia P166
June 1996	*PC Magazine* Editors' Choice Millennia P133
May 1996	*PC World* Best Buy Millennia P166
May 1996	*PC World* Best Buy Millennia P133
May 1996	*Windows Magazine* WinLab Recommended Millennia P166 Plus
May 1996	*Windows Magazine* WinLab Recommended Millennia P150
May 1996	*PC Computing* The A List Millennia P133
May 1996	*Family PC* Top-Rated Recommended Home MPC P133
May 1996	*Multimedia World* Multimedia World's 5 Best Systems Millennia P166
May 1996	*Multimedia World* Multimedia World's 5 Best Systems Home Pro 150
April 1996	*Windows Magazine* WinLab Recommended Millennia P150
April 1996	*Windows Magazine* WinLab Recommended Millennia P166 Plus
April 1996	*Windows Magazine* WinLab Recommended Magnum Pro200 Plus
April 1996	*PC Computing* The A List Millennia P133
April 1996	*PC World* Best Buy Millennia P166
April 1996	*PC World* Best Buy Millennia P133
April 1996	*Multimedia World* Multimedia World 5 Best Systems Home Pro 150
April 1996	*Multimedia World* Multimedia World 5 Best Systems Millennia P166
April 1996	*Multimedia World* Multimedia World All-Star Magnum Pro200 Plus
April 1996	*Windows Sources* Stellar Award for the Millennia TransPort P133
April 1996	*Home PC* Editors' Choice Awards Power Desktops Millennia P133
March 1996	*PC World* Best Buy Millennia P133
March 1996	*PC World* Best Buy Millennia P166 Plus
March 1996	*PC World* Best Buy Millennia P120
March 1996	*Multimedia World* Multimedia World All-Star Millennia P166
March 1996	*Multimedia World* Multimedia World 5 Best Systems Millennia P166
March 1996	*PC Computing* The A List Millennia P133
March 1996	*Windows Magazine* WinLab Recommended Millennia P150
March 1996	*Windows Magazine* WinLab Recommended Millennia P166 Plus
March 1996	*Windows Magazine* WinLab Recommended Magnum Pro200 Plus
February 1996	*PC Computing* The A List Millennia P133
February 1996	*Family PC* 4-star PC Rating Home MPC Pro 133
February 1996	*PC Computing* The A List Millennia P120
February 1996	*PC World* Best Buy Millennia P133
February 1996	*PC World* Best Buy Millennia P120
February 1996	*PC World* Best Buy Magnum 4100
February 1996	*PC World* Best Buy Home MPC P90
February 1996	*Windows Magazine* WinLab Recommended Top Desktop Systems Millennia P150
February 1996	*Windows Magazine* WinLab Recommended Top Desktop Systems Millennia P166 Plus
February 1996	*Windows Magazine* WinLab Recommended Top Desktop Systems Magnum Pro200 Plus
January 1996	*Computer Shopper* Best Buy of 1995 PowerServer SMP P133
January 1996	*PC Magazine* UK Editors' Choice Panrix Micron 133
January 1996	*PC Magazine* The Best Products of 1995 Millennia line
January 1996	*PC World* Best Buy Millennia P133
January 1996	*PC World* Best Buy Millennia P120
January 1996	*PC World* Best Buy Millennia P100
January 1996	*PC World* Best Buy Magnum 4100
January 1996	*PC World* Best Buy Home MPC P90
January 1996	*PC Computing* The A List Millennia P133
January 1996	*PC Computing* The A List Millennia P120
1993-1995	**79 assorted prestigious awards**

*Listed are awards received from January through September 1996.

MICRON™
ELECTRONICS, INC.

800-219-2284 • http://www.mei.micron.com

nine

Millennia™

the editors' choice

Leading-edge, no-holds-barred performance. Our Millennia integrates the latest technology, including the power of the intel Pentium® processor, to establish an unprecedented level of multimedia computing power. With 512KB level-2 pipeline cache and a video card with 4MB of EDO RAM with MPEG plus 3D support, the Millennia delivers the speed and power to run your favorite applications with ease. No wonder *PC Magazine* has called the Millennia, "...nothing short of the best all-around PC on the market today." *PC World* said in its March, '96 issue: "Micron covers all the bases with this Best Buy." *PC Computing* had this to say: "We tested the latest PCs until they begged for mercy and found a no-compromise choice: Micron's Millennia...." With its extraordinary speed and outstanding value, the Millennia personal computer is sure to please.

PC MAGAZINE BEST OF 1995
January 9, 1996
Millennia line

PC MAGAZINE EDITORS' CHOICE
May 30, 1995
Millennia P120

PC MAGAZINE EDITORS' CHOICE
June 25, 1996
Millennia P166

PC MAGAZINE EDITORS' CHOICE
June 25, 1996
Millennia P133

Millennia™ P200

- Intel 200MHz Pentium® processor
- 512KB pipeline burst cache, flash BIOS
- 12X EIDE CD-ROM drive, 3.5 floppy drive
- 16 bit stereo sound & speakers
- **PCI 64-bit 3D video, MPEG, 4MB EDO RAM**
- *Tool-free* minitower or desktop
- Microsoft® Mouse, 104-key keyboard
- Microsoft Windows® 95 & MS® Plus! CD
- 5-year/3-year Micron Power℠ warranty

- 16MB EDO RAM • 1.6GB EIDE hard drive
- 15" Micron 15FGx, .28dp (13.7" display)
- Microsoft Works 95 CD

$1,999
Bus. lease $68/mo.

- 32MB EDO RAM • 2.5GB EIDE hard drive
- 15" Micron 15FGx, .28dp (13.7" display)
- Microsoft Office Pro 95 & Bookshelf® 95 CDs

$2,299
Bus. lease $78/mo.

- 64MB EDO RAM • 3.1GB EIDE hard drive
- 17" Micron 17FGx, .26dp (15.8" display)
- Microsoft Office Pro 95 & Bookshelf 95 CDs

$2,899
Bus. lease $99/mo.

- With Intel 133MHz Pentium processor ..... subtract $300
- With Intel 166MHz Pentium processor ..... subtract $100

Millennia™ P200 Plus

- Intel 200MHz Pentium processor
- 512KB pipeline burst cache, flash BIOS
- PCI 32-bit Ultra SCSI Fast-20 controller
- 12X SCSI CD-ROM drive, 3.5 floppy drive
- 16 bit stereo sound & speakers
- **PCI 64-bit 3D video, MPEG, 4MB EDO RAM**
- *Tool-free* minitower or desktop
- Microsoft Mouse, 104-key keyboard
- Microsoft Windows 95 & MS Plus! CD
- 5-year/3-year Micron Power warranty

- 16MB EDO RAM • 2GB Ultra SCSI hard drive
- 15" Micron 15FGx, .28dp (13.7" display)
- Microsoft Works 95 CD

$2,699
Bus. lease $92/mo.

- 32MB EDO RAM • 4GB Ultra SCSI hard drive
- 15" Micron 15FGx, .28dp (13.7" display)
- Microsoft Office Pro 95 & Bookshelf 95 CDs

$3,199
Bus. lease $109/mo.

- 64MB EDO RAM • 9GB Fast SCSI-2 hard drive
- 17" Micron 17FGx, .26dp (15.8" display)
- Microsoft Office Pro 95 & Bookshelf 95 CDs

$4,799
Bus. lease $163/mo.

- With Intel 166MHz Pentium processor ..... subtract $100

intel inside pentium PROCESSOR

Designed for Microsoft® Windows®95

Visit our Web site or call Micron Electronics for the most current products, pricing and configurations.

Standard Features

Processor Options
Intel 120MHz Pentium processor 16KB internal cache
Intel 133MHz Pentium processor 16KB internal cache
Intel 166MHz Pentium processor 16KB internal cache
Intel 200MHz Pentium processor 16KB internal cache

Upgradability
ZIF socket accommodates OverDrive® for Pentium processor
Frequency synthesizer chip for CPU clock selection

Architecture
PCI/ISA Bus Slots: 3 16-bit ISA, 3 32-bit 120-pinPCI-Bus1 shared PCI/ISA

Chip Sets
Intel 82430HX PCIset
SMC FDC 37C93X ultra I/O

BIOS
Upgradable Phoenix BIOS on 1MB flash EPROM
Auto-detection of memory size
Auto-configuration of EIDE drive types
Plug-and-play ready

Integrated Connectors

Hard drive interface	Up to Mode 4 PCI EIDE support 2 resident 40-pin PCI EIDE connectors (Primary and secondary EIDE) Multiple-sector transfer support

Integrated Ports

Floppy controller	Supports 360K, 1.2MB, 1.44MB or 2.88MB Auto-detection of add-in floppy controllers
Serial ports	2 on-board 16550 compatible serial ports
Parallel port	1 on-board bi-directional parallel port with ECP/EPP support

Mini-Tower or Desktop Chassis

Mini-tower chassis with 7 drive bays	Desktop chassis with 7 drive bays
8"W x 18"D x 17.75"H	6.25"W x 15.75"D x 16"H
2 accessible 5.25" height drive bays	2 accessible 3.5" height drive bays
3 accessible 3.5" height drive bays	2 internal 3.5" height drive bays
1 internal 3.5" height drive bay	1 internal 5.25" height drive bay
1 internal 5.25" height drive bay	2 accessible 5.25" height drive bays
2 cooling fans	2 cooling fans

Power Supply
200-watt energy-efficient power supply

MICRON™ ELECTRONICS, INC.

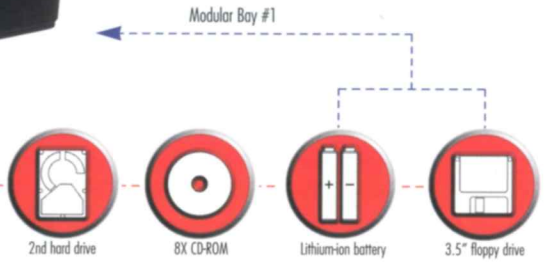
800-219-2284 • http://www.mei.micron.com

Millennia TransPort™

portable solutions

Desktop power to go. *PC Magazine* Editors' Choice for 1996, with excellent battery life and built-in durability, the award-winning Millennia TransPort™ is the ultimate portable computer. One of the most powerful notebooks on the market, it performs better than many desktop systems. Feature for feature, it delivers everything you need to execute some of the most sophisticated work imaginable. Its unique FlexOpt™ design, with two modular bays plus a removable hard drive, puts it among the most flexible systems on the market. And of course it's backed by the industry-leading Micron Power warranty. Whether you're looking for a desktop replacement or mobile computing, the Millennia TransPort is the way to go.

Exclusive Pick-a-Point™ dual pointing devices offer you a choice of either the touchpad or the pointing stick.



The Millennia TransPort™ Standard Features

- Mobile Intel Pentium® processor
- Intel 430MX PCI chipset
- 256KB L2 pipeline burst cache
- 8X modular CD-ROM drive
- PCI graphics accelerator, 1MB EDO RAM
- Pick-a-Point™ dual pointing devices integrate both pointing stick and touchpad
- Removable EIDE hard drive
- 3.5" modular floppy drive
- Intelligent modular lithium-ion battery
- 16-bit stereo sound
- Built-in stereo speakers and microphone
- 2 Type II or one Type III PCMCIA slots
- S-video and NTSC-video outputs
- Headphone, microphone and line-in jacks
- 2 infrared ports, one front, one back
- Parallel, serial, VGA and 2 PS/2 ports
- Dimensions: 11.7" x 9.4" x 2.0", Weight: 6.9 lbs.†
- Nylon carrying case
- Microsoft® Windows® 95 and MS® Plus! CD
- Microsoft® Office Pro 95 and Bookshelf® 95 CDs
- Kensington security lock ready‡
- 5-year/3-year Micron Power℠ limited warranty

†6.9 lbs. includes 3.5" floppy and one battery
‡Lock secures both Millennia TransPort and MicronDock

- 133MHz mobile Intel Pentium processor
- 16MB EDO RAM (48MB max.)
- 12.1" active matrix color display, 800 x 600
- 1.3GB removable hard drive

$4,399
Business lease $150/month

- 133MHz mobile Intel Pentium processor
- 32MB EDO RAM (48MB max.)
- 12.1" active matrix color display, 800 x 600
- 1.3GB removable hard drive
- Motorola® Montana 28.8 fax/modem
- 2nd lithium-ion battery

$5,199
Business lease $163/month

- 150MHz mobile Intel Pentium processor
- 32MB EDO RAM (48MB max.)
- 12.1" active matrix color display, 800 x 600
- 2.1GB removable hard drive
- Motorola Montana 28.8 fax/modem
- 2nd lithium-ion battery
- Samsonite® leather carrying case

$5,550
Business lease $174/month

MicronExec™ desktop package

Options:

• With 150MHz mobile Intel Pentium processor	add	$200
• With Motorola Montana 28.8 PCMCIA fax/modem	add	$259
• With 3Com® ethernet 10BT PCMCIA	add	$149
• With Samsonite® leather bag	add	$99
• With 2nd modular lithium-ion battery	add	$199
• With primary 2.1GB removable hard drive upgrade	add	$100
• With 2nd hard drive (1.3GB)	add	$599
• With 2nd hard drive (2.1GB)	add	$699
• With 16MB DIMM module upgrade	add	$349
• With 32MB DIMM module upgrade	add	$749
• With MicronDock multimedia port replicator	add	$299
• With MicronExec desktop package	add	$799
• With car adapter		

MicronExec™ desktop package

$799

- Matching black 17" monitor (15.8" display) with matching black mouse, mouse pad and keyboard (Can be used with or without MicronDock)

MicronDock™ multimedia port replicator

$299

- Ethernet LAN adapter, SCSI-2 port, S-video and NTSC-video outputs, built-in stereo speakers, infrared port, headphone, microphone, stereo line-in and line-out jacks, parallel, serial and PS/2 ports, Kensington security lock ready.

MicronDock™ multimedia port replicator

MILLENNIA TRANSPORT

TransPort

intel inside pentium

Designed for Microsoft® Windows®95

Windows Stellar APRIL 1996

PC MAGAZINE EDITORS' CHOICE August, 1996 Millennia TransPort P133

Visit our Web site or call Micron Electronics for the most current products, pricing and configurations.

MICRON™ ELECTRONICS, INC.

800-219-2284 • http://www.mei.micron.com

thirteen

Millennia™ Pro2

the power of a pentium pro

Serious power at your fingertips. Designed for the most demanding 32-bit applications, the Millennia Pro2 and Millennia Pro2 Plus deliver outstanding performance from either single or dual Pentium Pro processors, and you get a full range of options and the superb Micron Power warranty. The Millennia Pro2 PC's power and reliability are now matched with exceptionally powerful software–Microsoft Windows 95 and Windows NT Workstation 4.0. The Millennia Pro2 with its Pentium Pro power and dual symmetrical processing capability offers amazing speed for graphics and multimedia applications, helping make your computing experience more enjoyable while increasing your productivity. So turn up the power with a Millennia Pro2 or Millennia Pro2 Plus.

Millennia™ Pro2 200

- Intel 200MHz Pentium® Pro processor
- Supports dual Intel 200MHz Pentium Pro processors
- 256KB internal cache, flash BIOS
- 12X EIDE CD-ROM drive, 3.5" floppy drive
- 16 bit stereo sound & speakers
- **PCI 64-bit 3D video, MPEG, 4MB EDO RAM**
- *Tool-free* minitower or desktop
- Microsoft® Mouse, 104-key keyboard
- Microsoft Windows® 95 & MS® Plus! CD
- 5-year/3-year Micron Power℠ warranty

- 16MB EDO RAM • 2.5GB EIDE hard drive
- 15" Micron 15FGx, .28dp (13.7" display)
- Microsoft Works 95 CD

$2,299
Bus. lease $78/mo.

- 32MB EDO RAM • 3.1GB EIDE hard drive
- 17" Micron 17FGx, .26dp (15.8" display)
- Microsoft Office Pro 95 & Bookshelf® 95 CDs

$2,799
Bus. lease $95/mo.

- With 2nd Intel 200MHz Pentium Pro processor .....add $699*
- With Microsoft Windows NT Workstation 4.0 CD .....add $99

*Second processor requires Microsoft Windows NT Workstation 4.0

Standard Features

Processor Options
One or two Intel 200MHz Pentium Pro processor 256KB internal L2 cache

Upgradability
Dual ZIF socket 8 for Intel Pentium Pro

Architecture
PCI/ISA Bus Slots: 2 16-bit ISA, 4 32-bit 120-pin PCI-Bus, 1 shared PCI/ISA

Chip Sets
Intel 440FX PCIset
SMC SUPER I/O
PIIX-3 PCI IDE

BIOS
Upgradable Phoenix 4.05 BIOS on 1MB flash EPROM
Auto-detection of memory size
Boot-block for BIOS recovery
Auto-configuration of EIDE drive types
Plug-and-play ready

Integrated Connectors
Hard drive interface: PCI Busmastering IDE; Up to Mode 4 IDE support (Primary and secondary IDE); Multiple-sector transfer support; Auto-detection of add-in IDE cards

Integrated Ports
Floppy controller: Supports 360K, 1.2MB, 1.44MB or 2.88MB; Auto detection of add-in floppy controllers
Serial ports: 2 on-board 16550 compatible serial ports
Parallel port: 1 on-board bi-directional parallel port with ECP/EPP support

Mini-Tower or Desktop Chassis

Mini-tower chassis with 7 drive bays	Desktop chassis with 6 drive bays
8"W x 18"D x 17.75"H	6.25"W x 15.75"D x 16"H
2 accessible 5.25" height drive bays	2 accessible 5.25" height drive bays
3 accessible 3.5" height drive bays	2 accessible 3.5" height drive bays
1 internal 3.5" height drive bay	1 internal 3.5" height drive bay
1 internal 5.25" height drive bay	1 internal 5.25" height drive bay
2 cooling fans	2 cooling fans

Power Supply
235-watt energy-efficient power supply

Millennia™ Pro2 400 Plus

- **Dual Intel 200MHz Pentium Pro processors**
- 256KB internal cache, flash BIOS
- PCI 32-bit Ultra SCSI Fast-20 controller
- 12X SCSI CD-ROM drive, 3.5" floppy drive
- 16 bit stereo sound & speakers
- **PCI 64-bit 3D video, MPEG, 4MB EDO RAM**
- *Tool-free* minitower or desktop
- Microsoft Mouse, 104-key keyboard
- Microsoft Windows NT Workstation 4.0 CD
- Microsoft Office Pro 95 & Bookshelf 95 CDs
- 5-year/3-year Micron Power warranty

- 32MB EDO RAM • 2GB Ultra SCSI hard drive
- 15" Micron 15FGx, .28dp (13.7" display)

$3,899
Bus. lease $133/mo.

- 64MB EDO RAM • 4GB Ultra SCSI hard drive
- 17" Micron 17FGx, .26dp (15.8" display)

$4,749
Bus. lease $161/mo.

- 128MB EDO RAM • 9GB Fast SCSI-2 hard drive
- 21" Micron 21FGx, .26dp (20.0" display)

$6,999
Bus. lease $220/mo.

intel inside PENTIUM® PRO PROCESSOR

MICROSOFT WINDOWS NT READY-TO-RUN

Visit our Web site or call Micron Electronics for the most current products, pricing and configurations.

MICRON™ ELECTRONICS, INC.

800-219-2284 • http://www.mei.micron.com

MILLENNIA PRO

Millennia Pro

fifteen 15

ClientPro™

affordable, reliable solutions

The ideal PC for the value-minded office or department. Micron's ClientPro™ is the epitome of long life and reliable, affordable performance. You'll enjoy years of productive and adaptable computing without costly system upgrades. The ClientPro also is available with the new 32-bit Microsoft Windows NT Workstation operating system. The ClientPro is the all-in-one solution to your business needs that delivers reliability, flexibility and superior performance in a single, easily affordable system. With Micron, you get a computer system custom-configured to fit your office needs, network-ready with Windows NT Workstation and backed by our industry-leading Micron Power℠ warranty. It all adds up to long-lasting, cost-effective performance that will pay for itself over and over again. There's no substitute for reliable performance and product stability–and that's exactly what the Micron ClientPro delivers.

Visit our Web site or call Micron Electronics for the most current products, pricing and configurations.

sixteen

MICROSOFT WINDOWS NT READY-TO-RUN

ClientPro™ P120

- Intel 120MHz Pentium® processor
- 256KB pipeline burst cache, flash BIOS
- **16MB EDO RAM**
- 3Com® 3C509 ethernet ISA NIC (BNC, AUI & RJ-45)
- **PCI 64-bit graphics accelerator, 2MB EDO RAM**
- 3.5" floppy drive
- *Tool-free* minitower or desktop
- Microsoft® Mouse, 104-key keyboard
- MS DOS® 6.22/Windows® for Workgroups 3.11
- **Microsoft Works preinstalled**
- 5-year/3-year Micron Power℠ warranty

intel inside pentium PROCESSOR

- 1.2GB EIDE hard drive
- 14" Micron 14FGx, .28dp (12.9" display)

$1,499
Bus. lease $51/mo.

- 2.1GB EIDE hard drive
- 15" Micron 15FGx, .28dp (13.7" display)

$1,699
Bus. lease $58/mo.

- With Intel 133MHz Pentium processor ..... add $50

Standard Features

Processor Options
Intel 120MHz Pentium processor 16KB internal cache
Intel 133MHz Pentium processor 16KB internal cache
Intel 166MHz Pentium processor 16KB internal cache
Intel 200MHz Pentium processor 16KB internal cache

Upgradability
ZIF socket accommodates OverDrive® for Pentium processor
Frequency synthesizer chip for CPU clock selection

Architecture
PCI/ISA Bus Slots: 3 16-bit ISA, 3 32-bit 120-pin PCI-Bus, 1 shared PCI/ISA

Chip Sets
Intel 82430HX PCIset

BIOS
Upgradable Phoenix BIOS on 1MB flash EPROM
Auto-detection of memory size
Auto-configuration of EIDE drive types
Plug-and-play ready

Integrated Connectors
Hard drive interface: Up to Mode 4 PCI EIDE support; 2 resident 40-pin PCI EIDE connectors (Primary and secondary EIDE); Multiple-sector transfer support

Integrated Ports
Floppy controller: Supports 360K, 1.2MB, 1.44MB or 2.88MB; Auto-detection of add-in floppy controllers
Serial ports: 2 on-board 16550 compatible serial ports
Parallel port: 1 on-board bi-directional parallel port with ECP/EPP support

Mini-Tower or Desktop Chassis
Mini-tower chassis with 6 drive bays: 6.7"W x 15.5"D x 15.9"H; 3 accessible 5.25" height drive bays; 1 accessible 3.5" height drive bay; 2 internal 3.5" height drive bays; 2 cooling fans
Desktop chassis with 6 drive bays: 16"W x 15.5"D x 6.25"H; 3 accessible 5.25" height drive bays; 3 internal 3.5" height drive bays; 2 cooling fans

Power Supply
235-watt energy-efficient power supply

ClientPro™ 2 180

- Intel 180MHz Pentium® Pro processor
- 256KB internal cache, flash BIOS, DMI Support
- 3Com 3C509 ethernet ISA NIC (BNC, AUI & RJ-45)
- **PCI 64-bit graphics accelerator, 2MB EDO RAM**
- 3.5" floppy drive
- *Tool-free* minitower or desktop
- Microsoft Mouse, 104-key keyboard
- Microsoft Windows NT Workstation
- 5-year/3-year Micron Power warranty

intel inside PENTIUM® PRO PROCESSOR

- 16MB EDO RAM • 1.2GB EIDE hard drive
- 15" Micron 15FGx, .28dp (13.7" display)
- Microsoft Works preinstalled

$1,999
Bus. lease $68/mo.

- 32MB EDO RAM • 2.1GB EIDE hard drive
- 15" Micron 15FGx, .28dp (13.7" display)
- Microsoft Office Pro 95

$2,299
Bus. lease $78/mo.

- 32MB EDO RAM • 3.1GB EIDE hard drive
- 17" Micron 17FGx, .26dp (15.8" display)
- Microsoft Office Pro 95

$2,599
Bus. lease $88/mo.

Standard Features

Processor Options
Pentium Pro processors with 256KB integrated L2 cache
Intel 180MHz Pentium Pro processor
Intel 200MHz Pentium Pro processor

Upgradability
Type 8 socket supports a future OverDrive® processor upgrade

Architecture
PCI/ISA Bus Slots: 3 16-bit ISA, 3 32-bit 120-pin PCI-Bus, 1 shared PCI/ISA

Chip Sets
Intel 82440FX PCIset

System BIOS
2MB Flash EE PROM with Intel BIOS
Plug-and-play; IDE drive autoconfigure
APM support
DMI support

Integrated Connectors
Hard drive interface: Up to Mode 4 EIDE support

Integrated Ports
Floppy controller: Supports 1.44MB or 2.88MB; 3 Mode support
Serial ports: 2 Async, RS232C
Parallel port: PC 16C550 compatible; 1 IEEE 1284 compatible, ECP, EPP

Mini-Tower or Desktop Chassis
Mini-tower chassis with 6 drive bays: 6.7"W x 15.5"D x 15.9"H; 3 accessible 5.25" height drive bays; 1 accessible 3.5" height drive bay; 2 internal 3.5" height drive bays; 3 cooling fans
Desktop chassis with 6 drive bays: 16"W x 15.5"D x 6.25"H; 3 accessible 5.25" height drive bays; 3 internal 3.5" height drive bays; 3 cooling fans

Power Supply
235-watt energy-efficient power supply

MICRON™ ELECTRONICS, INC.

800-219-2284 • http://www.mei.micron.com

Vetix™ EL Servers

solutions for your business

Micron offers fully-supported, custom-built servers that provide superb investment protection for growing businesses, workgroups and remote sites. Not only are Micron servers surprisingly affordable, their built-in flexibility, versatility and ease of use provide years of enhanced communication and productivity. Custom-configured and preinstalled with your choice of Novell® NetWare® or Microsoft Windows NT Server, Micron servers can be upgraded repeatedly to protect your original investment. Buying direct from Micron Electronics, you'll benefit from the most comprehensive support program available. Each Micron Server purchase includes direct 24-hour telephone support, a comprehensive three-year parts warranty and three network operating system incident resolutions. A variety of additional support services include service installation, on-site service by certified network engineers, on-site service within four hours for servers, and server/workstation installation–all provided through our partnership with industry-leading computer service provider. All of these service options can be customized to meet your needs and your budget.

For worry-free ease of use and reduced cost of ownership, a Micron server is a safe, smart, long-term investment.

Vetix™ EL 1000N

- Intel 200MHz Pentium® Pro processor
- Dual Pentium Pro ZIF sockets
- 256KB L2 cache, flash BIOS
- Memory upgradable to 512MB
- Slots: 1 ISA, 3 PCI, 1 shared PCI/ISA
- Adaptec® PCI 32-bit Ultra SCSI Fast-20 controller
- 8X SCSI-2 CD-ROM drive
- 3.5" floppy drive
- 64-bit 1MB ISA video
- 3Com® 3C595 Fast Etherlink® PCI 10/100 NIC (RJ-45)
- Full-size tower with 10 drive bays
- 15" Micron 15FGx, .28dp (13.7" display)
- Microsoft® Mouse, 104-key keyboard
- Novell® NetWare® 4.X (5 user license)
- NOS support (3 resolutions)
- 5-year/3-year Micron Power℠ warranty

- 32MB EDO RAM
- 2GB Ultra SCSI hard drive

$4,499*
Bus. lease $153/mo.

- 64MB EDO RAM
- 4GB Ultra SCSI hard drive

$4,999*
Bus. lease $170/mo.

- With Sony 4/8GB SCSI DAT tape back-up drive .....add $999

* Vetix EL 1000 and 2000 models available with Microsoft® Windows NT® Server. Please call for current pricing.

Vetix™ EL 2000N

- **Dual 200MHz Pentium Pro processors**
- 256KB L2 cache, flash BIOS
- Memory upgradable to 512MB
- Slots: 1 ISA, 3 PCI, 1 shared PCI/ISA
- Adaptec PCI 32-bit Ultra SCSI Fast-20 controller
- 8X SCSI-2 CD-ROM drive
- 3.5" floppy drive
- 64-bit 1MB ISA video
- 3Com 3C595 Fast Etherlink PCI 10/100 NIC (RJ-45)
- Full-size tower with 10 drive bays
- 15" Micron 15FGx, .28dp (13.7" display)
- Microsoft Mouse, 104-key keyboard
- Novell NetWare 4.X (5 user license)
- NOS support (3 resolutions)
- 5-year/3-year Micron Power warranty

- 64MB EDO RAM
- 4GB Ultra SCSI hard drive

$5,799*
Bus. lease $182/mo.

- 128MB EDO RAM
- 9GB Fast SCSI-2 hard drive

$6,999*
Bus. lease $218/mo.

- With Sony 4/8GB SCSI DAT tape back-up drive .....add $999

Standard Features

Processor Options
Supports one or two:
Intel 180MHz Pentium Pro processor 256KB internal L2 cache
Intel 200MHz Pentium Pro processor 256KB internal L2 cache

Upgradability
Dual ZIF socket 8 for Pentium Pro processor

Architecture
PCI/ISA Bus Slots: 1 16-bit ISA, 3 32-bit PCI
1 shared PCI/EISA slots

Chip Sets
Intel 82440FX PCIset
SMC FD C37C93X Ultra I/O
PIIX-3 PCI IDE

BIOS
Upgradable Phoenix BIOS on 1MB flash EPROM
Auto-detection of memory size
Auto-configuration of EIDE hard disk drive types
PCI auto-configuration
Plug-and-play ready

Integrated Connectors
Hard drive interface: Mode 4 PCI EIDE support
2 resident 40-pin connectors
provide integrated control for EIDE drives
Supports multiple sector data transfers
Selectable EIDE speeds

Integrated Ports
Floppy controller: Supports 360K, 1.2MB, 1.44MB or 2.88MB
Auto detection of add-in floppy controllers
Serial ports: 2 on-board 16550 compatible serial ports
Parallel port: 1 on-board bi-directional parallel port
with ECP/EPP support

Chassis
Tower chassis with 10 drive bays
7.5"W x 17.6"D x 25.63"H (w/o feet-24.38"H)
4 accessible 5.25" height drive bays
1 accessible 3.5" height drive bay
2 internal 3.5" height drive bays
3 cooling fans

Power Supply
300-watt energy-efficient power supply

intel inside
PENTIUM PRO PROCESSOR

Novell Authorized NetWare OEM

MICROSOFT WINDOWS NT READY-TO-RUN

Visit our Web site or call Micron Electronics for the most current products, pricing and configurations.

MICRON ELECTRONICS, INC.

800-219-2284 • http://www.mei.micron.com

VETIX SERVER

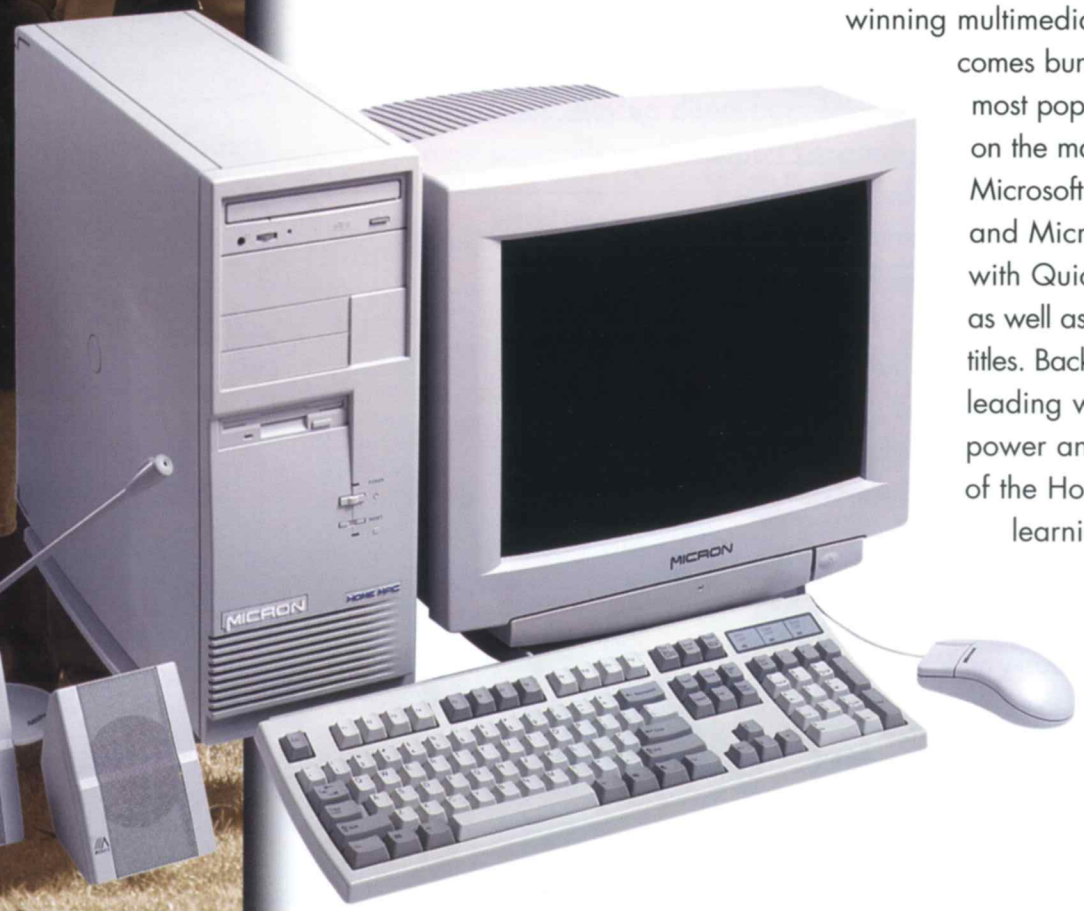
Vetix Servers

nineteen 19

Home MPC™

perfect for the whole family

Configured for the discriminating home buyer, the Micron Electronics Home MPC system is an easy choice. "A marvelous family package," according to *Family PC* magazine. "It wins our Top Rated award." Configured with a fax/modem with full duplex speakerphone and voicemail, the Home MPC system provides a dazzling array of features for award-winning multimedia computing. It also comes bundled with some of the most popular software packages on the market today including Microsoft Encarta Encyclopedia and Microsoft Publisher along with Quicken Deluxe from Intuit® as well as a host of other top-notch titles. Backed by an industry-leading warranty, the speed, power and multimedia capacity of the Home MPC system make learning an adventure and work more fun.



Home MPC™ P133

net ready

- Intel 133MHz Pentium® processor
- 512KB pipeline burst cache, flash BIOS
- **16MB EDO RAM**
- 1.6GB EIDE hard drive
- 12X EIDE CD-ROM drive, 3.5" floppy drive
- 16-bit stereo sound & speakers
- 28.8 fax/modem, speakerphone, voice mail
- Microsoft® Phone telephony software
- Internet ready: Free 1 month Spry Internet access; Microsoft Internet Explorer
- Prodigy®, America Online® & CompuServe® trial memberships
- PCI 64-bit 3D video, MPEG, 2MB EDO RAM
- 15" Micron 15FGx, .28dp (13.7" display)
- *Tool-free* mini-tower or desktop
- Microsoft Mouse, 104-key keyboard
- Microsoft Windows® 95 CD & MS® Plus! CD
- Quicken® Financial Pak includes: Quicken Deluxe 5.0; Quicken Financial Planner™; Quicken Parents' Guide to Money™; and Quicken Family Lawyer™
- Family Pak includes: ABC by Dr. Seuss; Thinkin' Things™ Collection 1; Earthworm Jim™; and MechWarrior® 2
- Microsoft Home Pak includes: Works 4.0; Publisher Deluxe; Encarta® Encyclopedia; CD sampler; plus more!
- 5-year/3-year Micron Power℠ warranty

$1,899

- With Intel 166MHz Pentium processor . . . . . add $200

Home MPC™ P200

net ready

- Intel 200MHz Pentium processor
- 512KB pipeline burst cache, flash BIOS
- **32MB EDO RAM**
- 2.5GB EIDE hard drive
- 12X EIDE CD-ROM drive, 3.5" floppy drive
- 16-bit 3D Wavetable stereo sound card
- Advent AV270 2x25 watt stereo speakers
- 28.8 fax/modem, speakerphone, voice mail
- Microsoft Phone telephony software
- Internet ready: Free 1 month Spry Internet access; Microsoft Internet Explorer
- Prodigy, America Online & CompuServe trial memberships
- PCI 64-bit 3D video, MPEG, 2MB EDO RAM
- 17" Micron 17FGx, .26dp (15.8" display)
- *Tool-free* mini-tower or desktop
- Microsoft Mouse, 104-key keyboard
- Microsoft Windows 95 CD & MS Plus! CD
- Microsoft Office Pro 95 & Bookshelf® 95 CDs
- Quicken Financial Pak includes: Quicken Deluxe 5.0; Quicken Financial Planner; Quicken Parents' Guide to Money; and Quicken Family Lawyer
- Micron Family Pak includes: ABC by Dr. Seuss; Thinkin' Things Collection 1; Earthworm Jim; and MechWarrior 2
- Microsoft Home Pak includes: Works 4.0; Publisher Deluxe; Encarta Encyclopedia; CD sampler; plus more!
- 5-year/3-year Micron Power warranty

$2,899

- With Intel 166MHz Pentium processor . . . . . subtract $100

Microsoft Windows NT Ready-to-Run

intel inside pentium

MICRON ELECTRONICS, INC.

800-219-2284 • http://www.mei.micron.com

with every home mpc

Microsoft
WHERE DO YOU WANT TO GO TODAY?

Home Pak

Quicken Financial Pak

Family Pak

The **Micron Home Bundle** software package that comes with Micron's Home MPC personal computer provides a wealth of exciting entertainment, education, publishing and financial management opportunities that everyone in the family can enjoy. Sharp, realistic images and expansive, high-quality sound deliver invigorating multimedia computing at its very best. There's no better home computer than the Home MPC and no finer package of home-use software than the comprehensive Micron Home Bundle which includes The Microsoft Home Pak, the Quicken Financial Pak and the Micron Family Pak. It's time to have some fun!

The **Microsoft Home Pak** is the perfect combination of software for home computing, homework and desktop publishing. The Microsoft Home Pak includes Works 4.0, Publisher Deluxe, Encarta Encyclopedia, and a CD sampler.

The **Quicken Financial Pak** helps you manage your home finances and small-business affairs with accuracy and ease. The Quicken Financial Pak includes Quicken Deluxe 5.0, Quicken Financial Planner, Quicken Parents' Guide to Money and Quicken Family Lawyer.

The **Family Pak** offers a variety of fun-filled software packages for all ages, so the whole family can immediately enjoy the multimedia gaming capabilities of your new Home MPC. The Family Pak includes ABC by Dr. Seuss, Edmark Thinkin' Things Collection 1, Activision Mechwarrior 2 and Earthworm Jim.

accessories

Multimedia Options

• 16-bit 3D Wavetable stereo sound	$59 *
• 16-bit 3D Wavetable stereo sound w/2MB RAM	$99 *
• Advent AV270 Powered Partners stereo speakers	$99
• Advent AV370 Powered Partners stereo speakers w/subwoofer	$199
• Microsoft® SideWinder 3D Pro joystick	$59

Storage/Media Options

• Adaptec® 2940U Ultra SCSI Fast-20 controller (upgrade from systems with standard Ultra SCSI fast controller)	$100
• Plextor TwelvePlex 12X 1.8MB/S SCSI internal CD-ROM drive (upgrade from systems with standard 12X EIDE CD-ROM drive)	$200 **
• Iomega® Jaz SCSI drive with 1.0GB removable cartridge	$399 **
• Iomega Zip IDE drive with 100MB removable cartridge	$99
• Iomega 6-pack of 100MB Zip cartridges	$99
• Iomega Ditto 800 (400/800MB) Travan Tape back up w/tape	$149
• Iomega Ditto 3200 (1.6/3.2GB) Travan Tape back up w/tape	$199
• Sony 4/8GB DDS-2 DAT SCSI Tape back up w/tape	$999 **

Communication Options

• 33.6bd V.34 internal data/fax modem	$139 ***
• 28.8bd V.34 internal telephony data/fax modem w/full duplex speakerphone and voice mail	$159 ***†

Networking Options

• 3Com® 3C509 ethernet ISA NIC (BNC, AUI & RJ-45)	$99
• 3Com 3C595 Fast Etherlink® PCI 10/100 NIC (RJ-45 only)	$159
• SMC ISA TokenCard network card	$199

Display/Video Options

• 17" Hitachi SuperScan 1711 (15.9" display) .26dp color monitor	$150 ††
• 21" Hitachi SuperScan 2111 (20" display) .26dp color monitor	$650 ††
• Number 9 Imagine 128 series II video card w/4MB VRAM	$500 †††
• Number 9 Imagine 128 series I video card w/8MB VRAM	$750 †††

EdVenture Pak

• EdVenture Pack, including Sheila Ray, the Brave; Putt-Putt® Saves the Zoo™; Reader Rabbit's Reading Development Library™ 1; Freddi Fish™ and the Case of the Missing Kelp Seeds™; and the Thinkin' Things™ Collection 2 (Available only on desktop systems with Windows® 95)	$69

Quicken® Financial Pak

• Quicken Financial Pak, including: Quicken Deluxe 5.0; Quicken Financial Planner™; Quicken Parents' Guide to Money™; Quicken Family Lawyer™ (Available only on desktop systems with Windows® 95)	$69

Other Options

• APC Per7T surge suppressor	$39
• APC Pro7T surge suppressor	$59
• Microsoft Natural Keyboard (upgrade from standard keyboard)	$49

Visit our Web site or call Micron Electronics for the most current products, pricing and configurations.

* Upgrade from systems with standard 16-bit stereo sound card
** Requires SCSI Host Adapter
*** V.34 modem includes trial memberships to CompuServe®, Prodigy® and America Online®
† Requires sound card
†† Upgrade from systems with standard Micron 17" 17FGx color monitor
††† Upgrade from systems with standard 64-bit 2MB EDO video card

©1996 Micron Electronics, Inc. All rights reserved. Micron Electronics is not responsible for omissions or errors in typography or photography. All purchases are subject to availability. Prices and specifications may be changed without notice; prices do not include shipping and handling. 30-day money-back policy does not include return freight and original shipping/handling charges, applies only to Micron brand products and begins from date of shipment. All sales are subject to Micron Electronics' current terms and condition of sale. Lease prices based on 36-month lease. Intel, Intel Inside and Pentium are registered trademarks of the Intel Corporation. Microsoft, Windows, Windows NT and the Windows logo are registered trademarks of Microsoft Corporation. All other service marks, trademarks and registered trademarks are the property of their respective companies.

Micron Internet Sites

Internet Home Page	http://www.mei.micron.com
CompuServe	GO MICRON

Micron Technical Support

Tollfree	800-877-8856
Fax	800-270-1232 or 208-893-7390
TDD	800-528-1672 (for hearing impaired)
Internet e-mail	techsupport.meic@micron.com
BBS	208-893-8982 or 800-270-1207 (download only)

International Technical Support

Direct Dial	208-893-8970
From Mexico	95-800-708-1755
From Puerto Rico	800-708-1756
From Canada	800-708-1758
International Fax	208-893-7393

MICRON™
ELECTRONICS, INC.

800-219-2284 • http://www.mei.micron.com